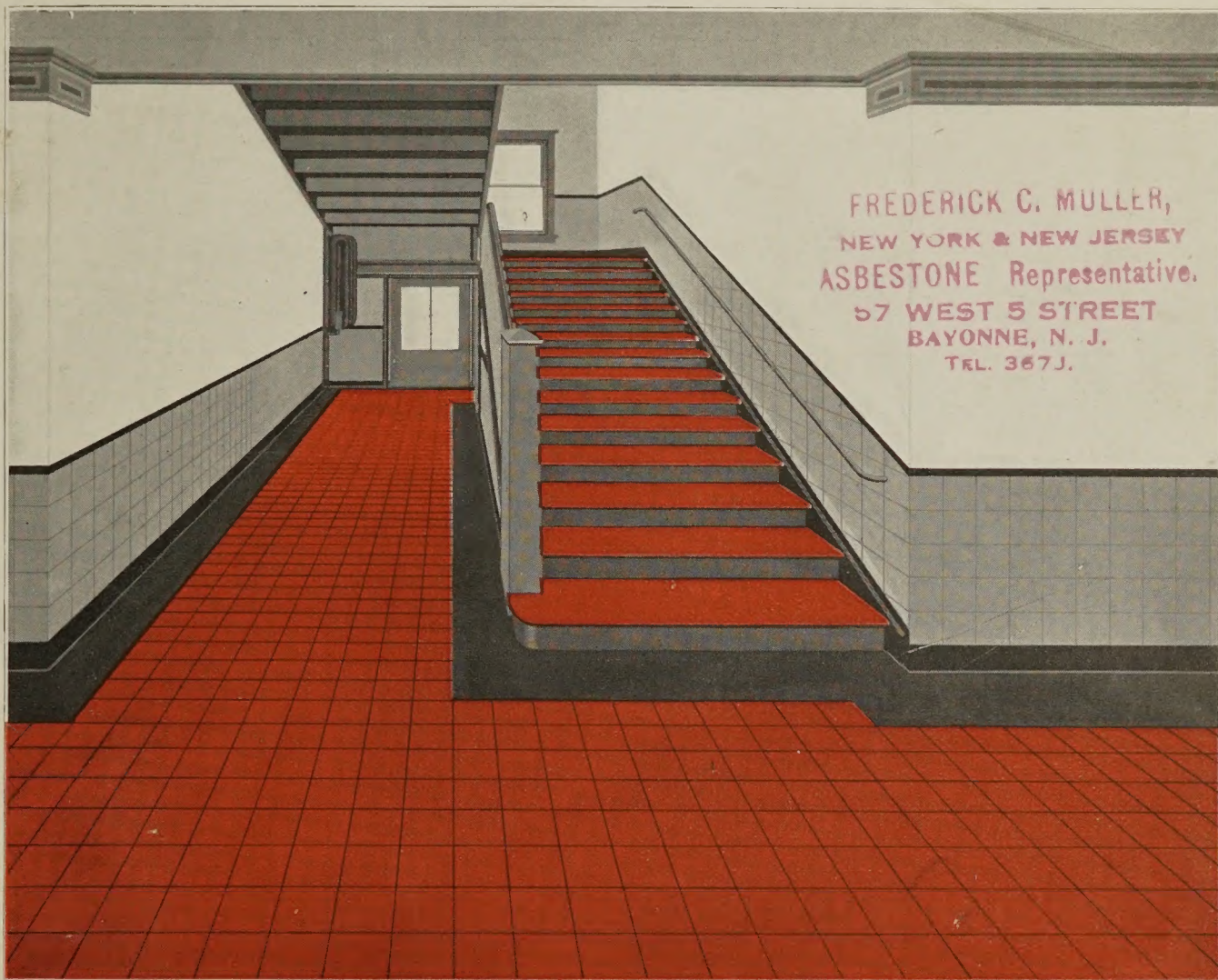




FREDERICK C. MULLER,
NEW YORK & NEW JERSEY
ASBESTONE Representative.
57 WEST 5 STREET
BAYONNE, N. J.
TEL. 367J.

Asbestone

Hygienic
Fireproof Flooring

FRANKLYN R. MULLER Inc.

Flooring and Stucco Manufacturers

WAUKEGAN - ILLINOIS

Established 1906

Flooring Is Now Recognized as an Important Unit in Modern Building

ARCHITECTS and building construction engineers of today are becoming more and more particular about flooring. They place a definite value on such qualities as fire-resistance, hygiene, ease of tread, quietness and comfort, initial cost, durability and expense of maintenance. ASBESTONE Flooring has met all these qualifications to the entire satisfaction of architects, engineers, contractors and home owners and is recognized as the best medium-priced interior flooring known to modern science, especially suitable for schools, office buildings, apartment buildings, churches, hospitals, warehouses and private homes.

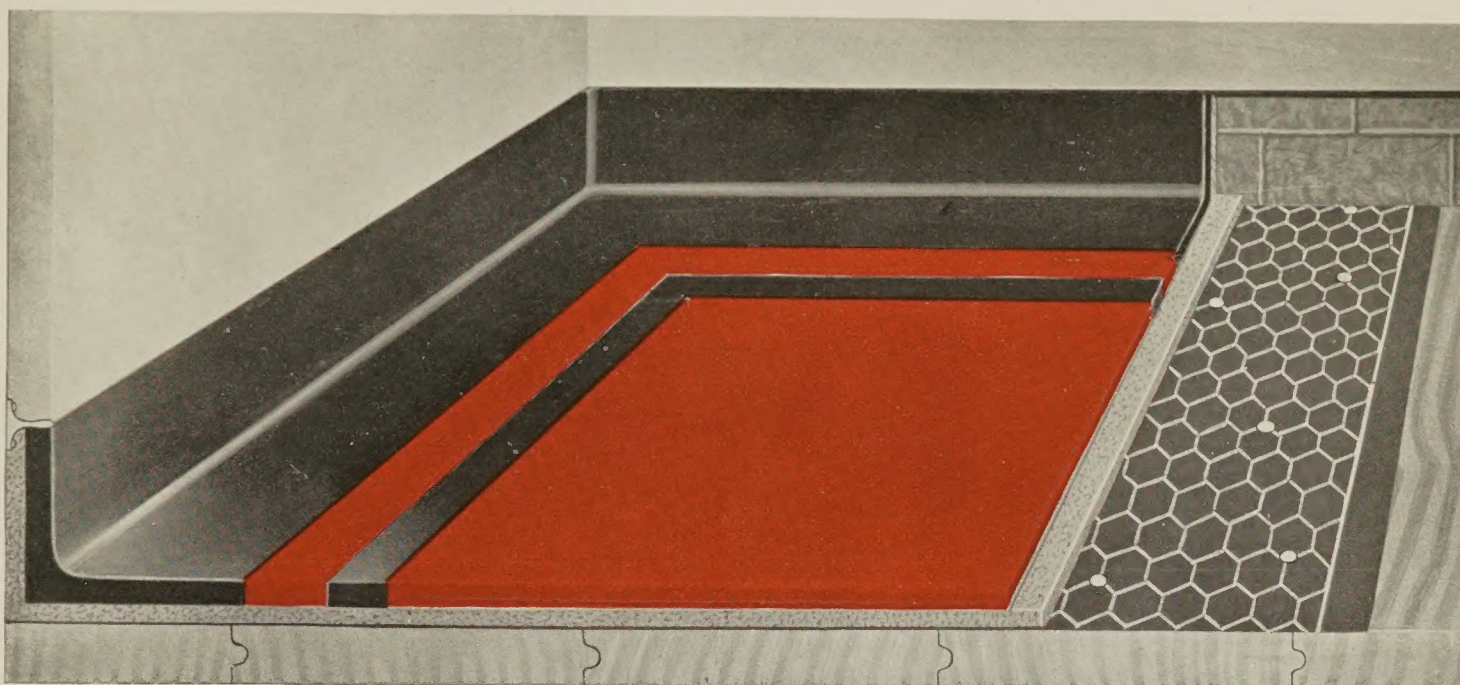
The value of ASBESTONE Flooring has been established after severe and prolonged usage. We have been manufacturing and installing ASBESTONE since 1906.

Our business has grown year by year until at the present time we are one of the largest manufacturers of Magnesia Flooring in the world.

All raw materials entering in the manufacture of ASBESTONE Flooring are thoroughly tested in our laboratory. Every shipment of manufactured flooring is tested before it leaves our factory. Therefore, **Asbestone Flooring is standardized.**

The illustrations shown in this booklet are reproductions from photographs of actual floors installed with ASBESTONE Flooring or buildings in which ASBESTONE Flooring is installed. When the footage to be installed is of sufficient area to warrant our sending our own experienced mechanics to make completed installations, we are prepared without obligation to submit bids, and in the event of our making installation with our own mechanics,

*We guarantee all our
work against any defect in
material or workmanship*



Sectional view of ASBESTONE Flooring, showing the layer of Waterproof Paper, the Wire Netting and the two layers of ASBESTONE

Asbestone—a Magnesia Flooring

Asbestone should not be confused with flooring such as Mastic, etc., manufactured from other basis ingredients. ASBESTONE is a magnesia flooring, manufactured from the highest quality materials procurable for such purpose. It is applied in plastic state in two coats ($\frac{1}{4}$ " each coat, making a total thickness of $\frac{1}{2}$ ") over wood, concrete or metal underfloors, and is surfaced after the style of cement finishing. It may be waxed and polished.

ASBESTONE may be had in a variety of rich colors to harmonize with any decorative scheme. (See page 7.)

It presents a surface smooth, sanitary and durable, fireproof, noiseless, easy

to the tread and of rich appearance—at a moderate cost.

Simplicity of application is a distinct feature. It can be installed anywhere with less inconvenience and disorder than cleaning and revarnishing floors.

Asbestone Flooring is easily cleaned. It is longlived and involves little upkeep cost. You will find Asbestone a definite contribution to the appearance and comfort of your building.

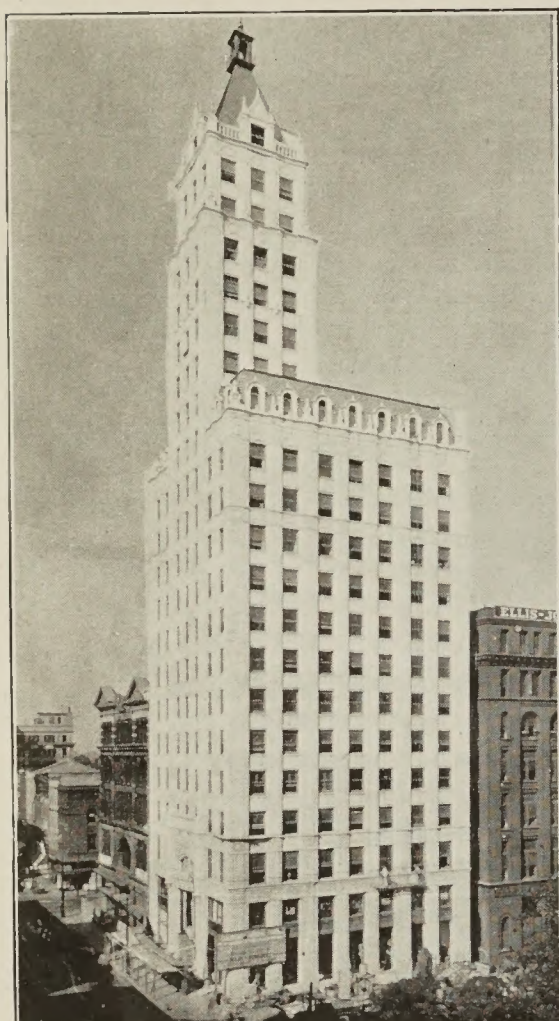
No part of a building is more important than the floors; no part is more used and abused. The floors of your building are a direct reflection upon you and your business.

Ready for
Shipment



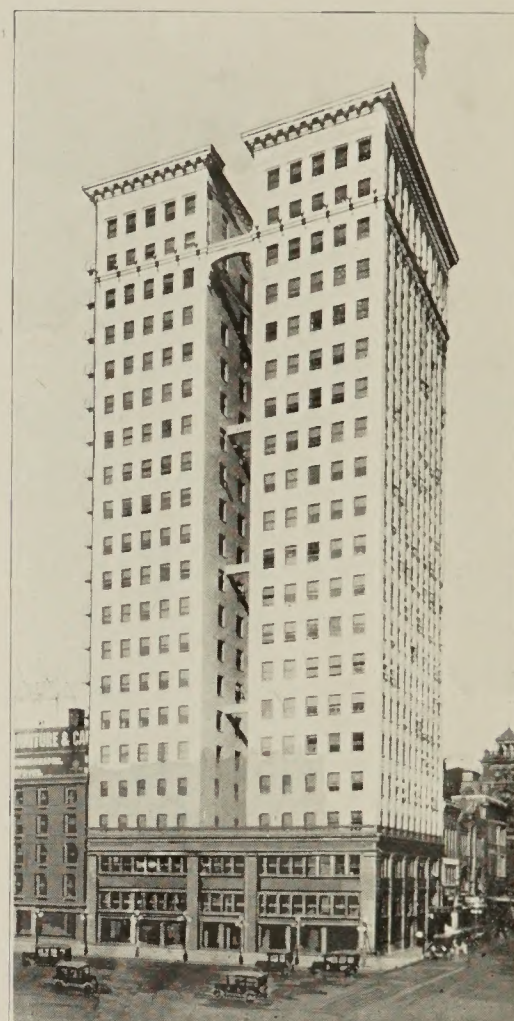
ASBESTONE—the logical flooring for the modern building.

Floors That Reflect Your Sound Judgment



Columbian Mutual Tower Building, Memphis, Tenn., I. A. Baum, Archt. 50,000 square feet of ASBESTONE used

ASBESTONE is a standardized quality flooring recognized by the leading architects and building construction authorities to be the best medium-priced interior flooring known to modern science. It is manufactured in our own plant and is made up in varying formula depending on the use, location and climate. All installations made by us are made by our own expert mechanics.



Dan Waggoner Building, Fort Worth, Texas. 90,000 feet of ASBESTONE used throughout all Offices

In hotel and restaurant kitchens, Asbestone Flooring is winning recognition. It is sanitary. The rounded corners and edges simplify cleaning. It is non-slippery and affords a firm foothold to employees laden with trays of dishes.



Spink-Arms Hotel, Indianapolis, Indiana. Built and owned by E. G. Spink Company

In office buildings, hotels and apartments, upkeep is an important matter.

Asbestone flooring is not only moderate in first cost, the labor of cleaning is reduced to a minimum and upkeep cost is practically eliminated.

The Merits of Asbestone Flooring

In justification of our statement that Asbestone Flooring is the "best medium-priced flooring known to science," we summarize its many features.

1 Hygienic

It has no cracks to harbor dirt and disease germs. Easily cleaned by ordinary methods.

2 Fireproof

Obviously so, being compounded entirely of non-burning material.

3 Non-dusting

That means healthier atmosphere, cleaner floors and long wear.

4 Comfortable

Its resiliency makes walking easier—a definite contribution to comfort.

5 Quiet

It is almost noiseless. This is a much desired feature in hospitals, offices and other buildings where noisy walking always annoys others.

6 Non-slippery

In restaurants where employees carry heavily laden trays—in any place where firm foothold is desirable—Asbestone is most needed.

7 Harmonizing Colors

From the standard Asbestone colors (see page 7) single tones or combinations may be made that will harmonize with any decorative scheme.

8 Adaptable

May be laid at any angle and over and around irregularities with ease.

9 Over Any Backing

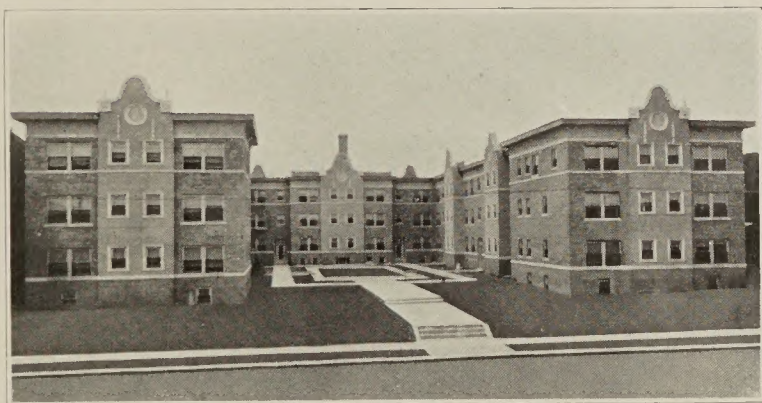
Asbestone may be laid equally well over an old floor or new base.

10 Enduring

We refer you to our earliest users as to the seemingly endless wearing qualities of Asbestone Flooring.

Asbestone Magnesia Flooring is moderate in cost.

Ask us for samples and quotations.



Spink Apartment Building, Indianapolis, Indiana
Built and owned by E. G. Spink Company



Nel P. Anderson Building, Fort Worth, Texas.
80,000 feet of ASBESTONE used in all Offices



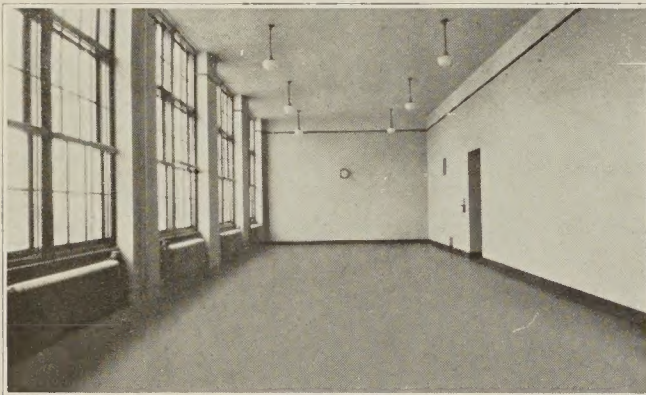
Mixes
like
Mortar

ASBESTONE—the best medium priced interior flooring known to science.

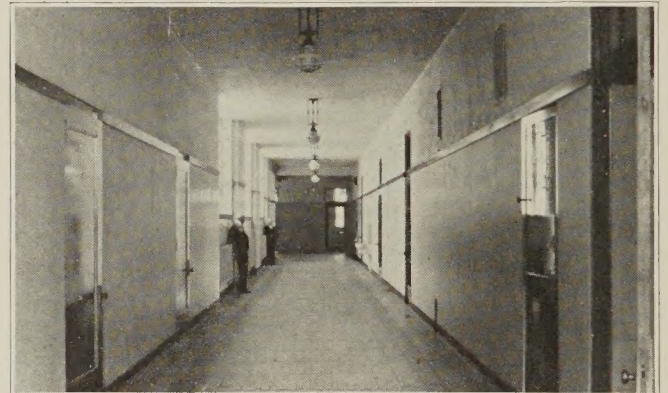
Asbestone—the Ideal Flooring for Schools



Service in school buildings is a decisive test for any flooring. There is need for moderate cost, elimination of needless noise is important, hygienic qualities must be considered, beauty is desired and ability to endure under the gruelling tread of active pupils is demanded. ASBESTONE has met these requirements in every case.



Above—Virginia Technical High School, Virginia, Minnesota. Architect—Carl E. Nystrom, Duluth, Minnesota. Approximately 90,000 square feet of ASBESTONE Flooring installed in Class Rooms and Corridors



Right — Corridor, Greenway School, Coleraine, Minnesota

Above—Classroom Eveleth High School, Eveleth, Minnesota. Illustrating ASBESTONE Flooring and Cove Base

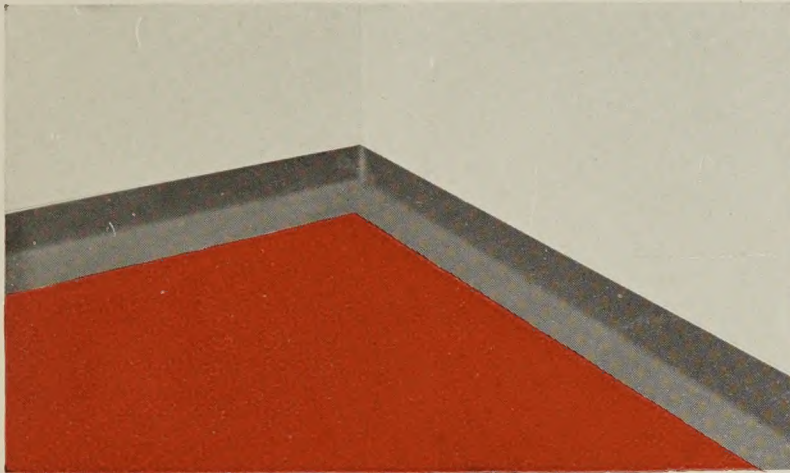


Hibbing High School, Hibbing, Minnesota. Architect—W. T. Bray, Duluth, Minnesota. Contractors—Jacobson Bros., Duluth, Minnesota. One of the largest Public Schools in the country. Over 200,000 square feet of ASBESTONE Flooring installed in Class-rooms and Corridors

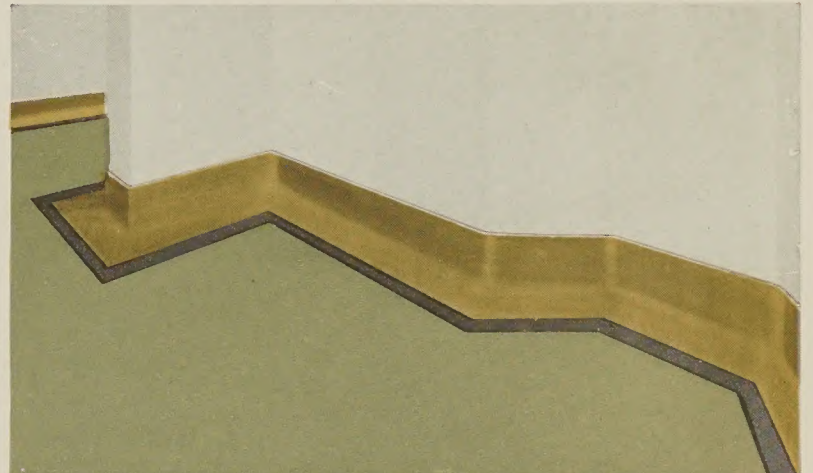
We claim, without reserve, that no other flooring will give the same uniform satisfactory results that ASBESTONE does

The Rich Colors of Asbestone Flooring

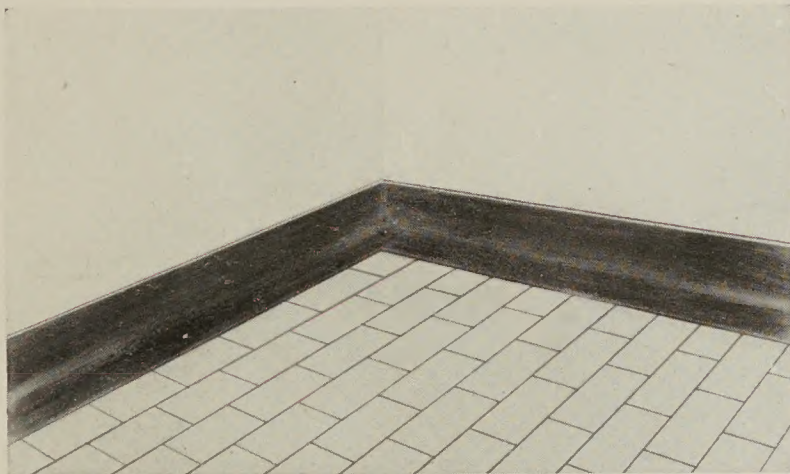
These illustrations show our standard colors as accurately as is possible in color printing.



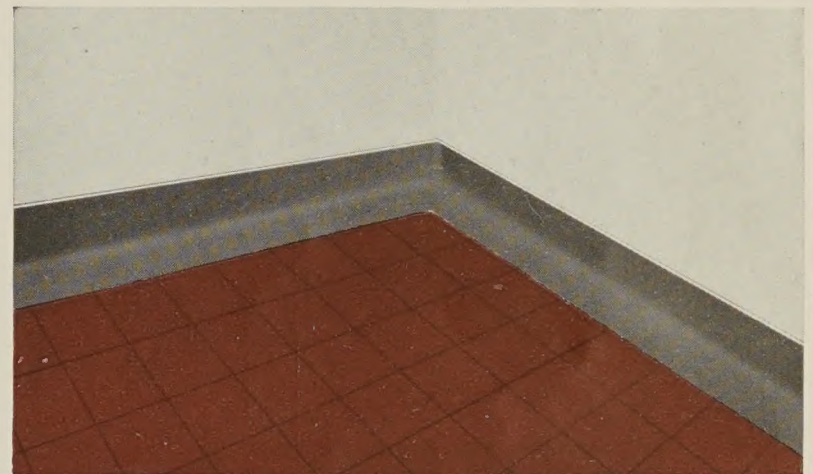
Light Red Field—Black Base and Border



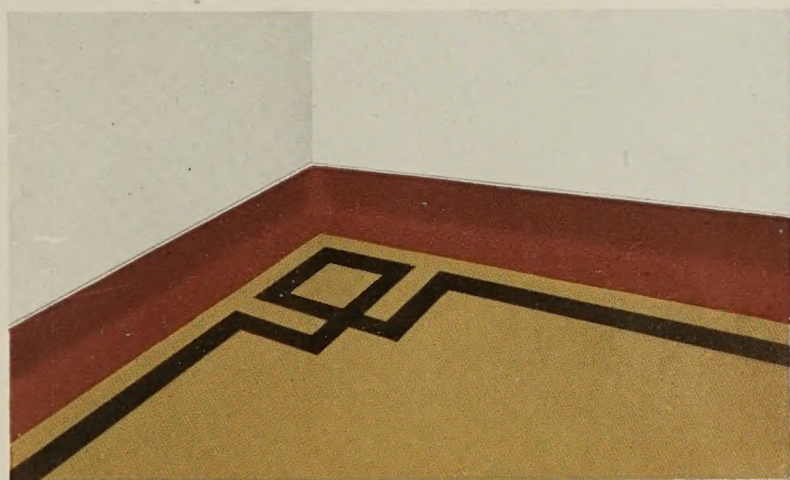
Special Green Field—Golden Brown Base and Border. Black Inlay Border



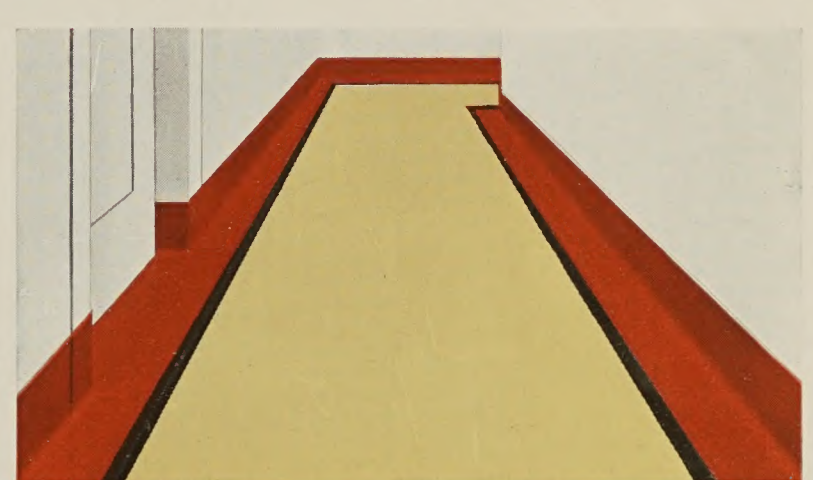
Gray Field in Scored Tile Effect. Black Base and Border



Dark Red Field in Scored Tile Effect. Black Base and Border



Dark Buff Field—Dark Red Base and Border. Black Double Inlay Border



Light Buff Field—Light Red Base and Border. Black Inlay Border

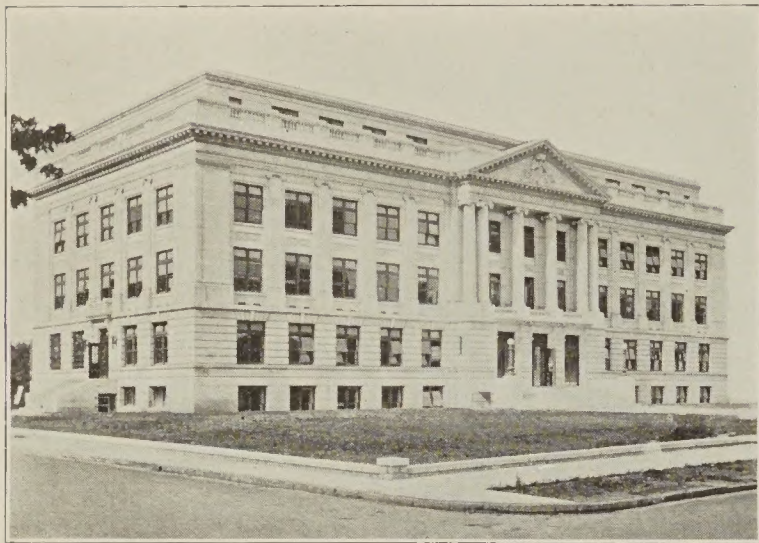
ASBESTONE colors allow a choice to harmonize with any decorative scheme. Samples and estimates on ASBESTONE Flooring furnished without charge or obligation.

Laying Wire

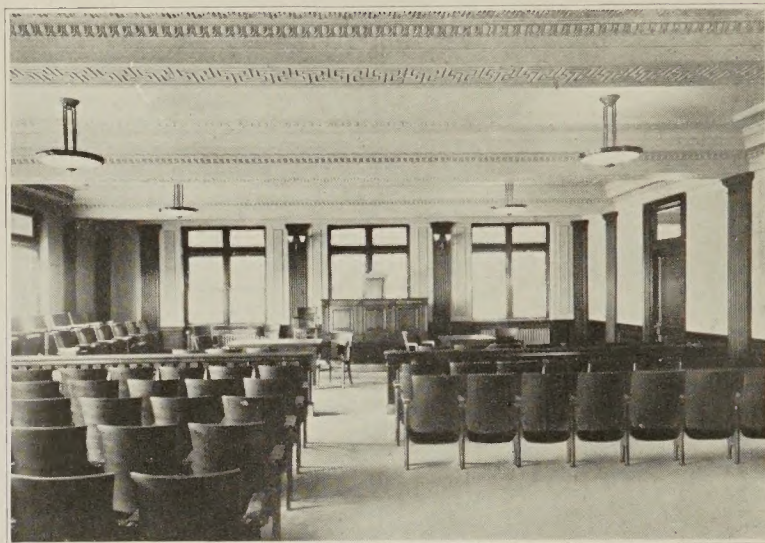


ASBESTONE is a standardized product recognized by leading architects and builders.

Asbestone Fits Every Type of Building

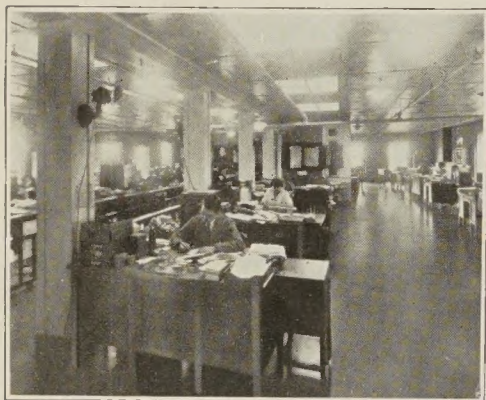


Guilford County Court House, Greensboro, N. C., Architect Harry Barton
—Contractors, W. P. Rose, Goldsboro, N. C.—Installation by
the J. R. McClamroch Co., Greensboro, N. C.

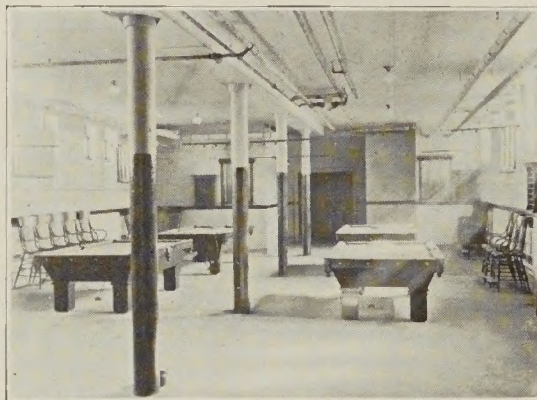


Assembly Room No. 2 Guilford County Court House. ASBESTONE
Flooring with Seats screwed to Floors

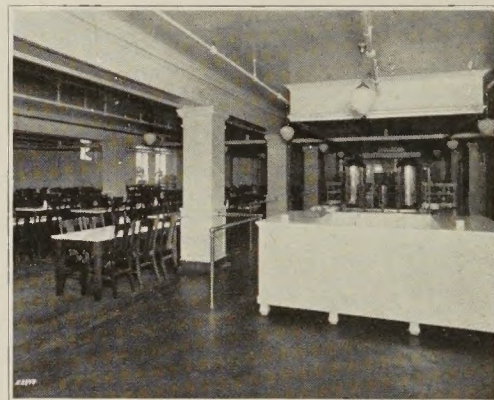
Asbestone may be laid over a new base or an old floor



Main Office Vick Chemical Co., Greensboro, N. C.



In the Koehler Company Club House
Koehler, Wisc.



Cafeteria Wrigley Chewing Gum Plant, Chicago

Asbestone is easy to clean and may be waxed and polished



Left — View of
Corner of the
Steele Cafeteria,
Denver,
Colorado



Right — Corner
of the Mary
Lincoln Candy
Shop, Denver,
Colorado

Years of study and research were required to produce ASBESTONE Flooring.

Science Approves Asbestone Flooring

Exhaustive physical tests of Asbestone Magnesia Flooring were made at a leading university. Remarkable facts were established and a table of the most salient points is given below:



Relative Values of Asbestone Flooring Over Five Other Flooring Materials Most Commonly Used										
Kind of Floor	Sanitary Properties	Quietness	Resiliency	Non-Slipperiness	Appearance	Water-proof	Durability	Resistance to Fire	Relative Weight	General Average
Asbestone	100	75	90	100	90	90	70	100	60	86
Tile	75	05	04	00	95	90	100	100	47	57
Terrazzo	90	03	03	00	90	100	95	100	47	53
Linoleum	70	100	100	100	85	50	05	00	87	66
Wood	35	90	90	50	100	25	50	00	100	60
Cement	90	01	01	70	55	100	90	100	49	62

It will be noted that although Magnesia Flooring does not secure the highest marks under each and every test that on the general average it receives the highest ratings of any flooring.

The average tensile strength of ASBESTONE Flooring after ten days'

set is approximately 800 pounds to the square inch.

While we do not claim that ASBESTONE Flooring will not crack under severe settlement strain, we do claim for it that it is less liable to crack than any other monolithic flooring material.

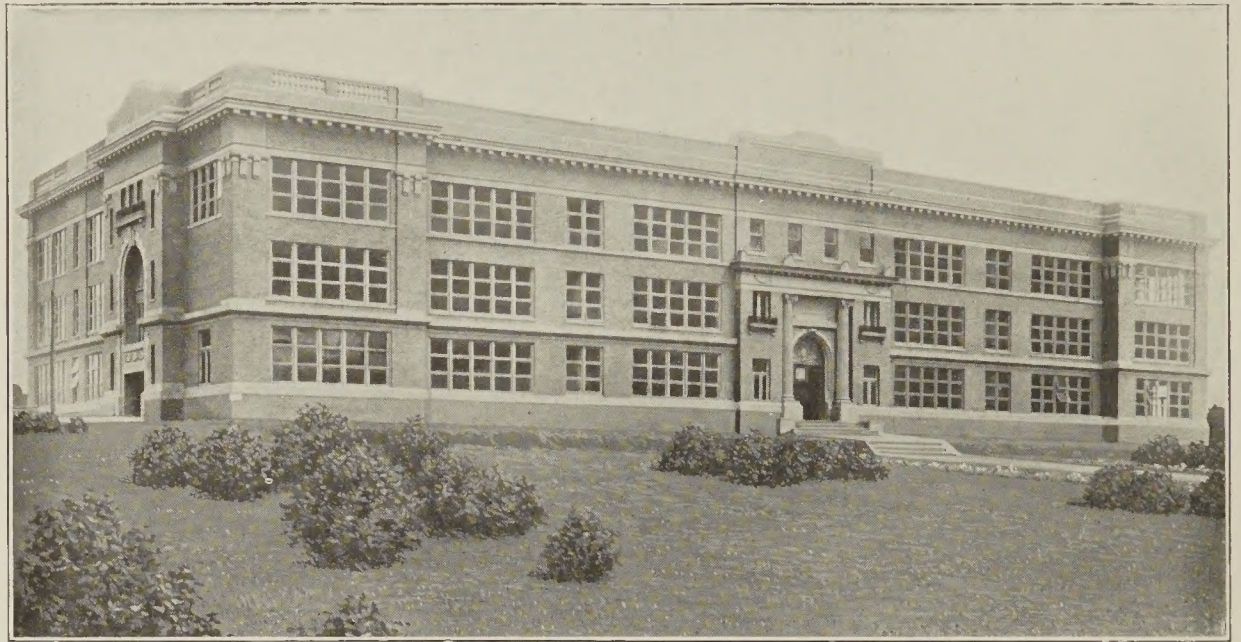
Applying
Metal
Binders



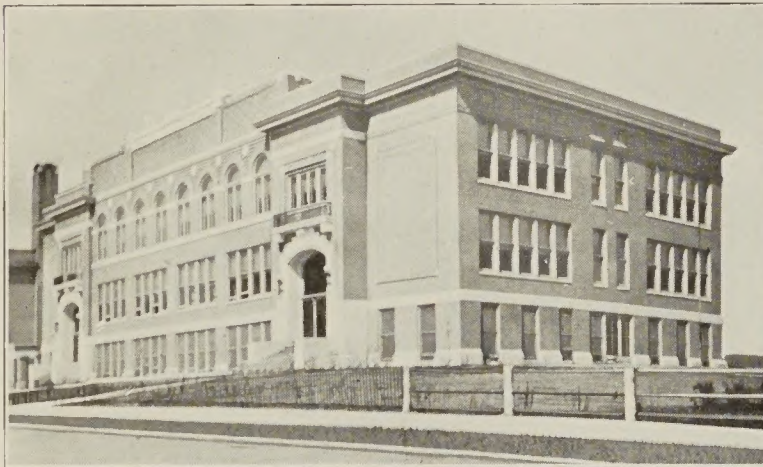
All materials are tested in our laboratory before they are approved for use.

Asbestone Harmonizes with Beautiful Buildings

Samples and estimates will be gladly furnished free of charge and without obligation. Send us copy of the blue prints and specifications, or in lieu of same, give us full particulars regarding dimensions of areas to be installed, stating whether installation is to be over wood or concrete underfloors, and if base is desired, and we will gladly submit our prices for completed installation.



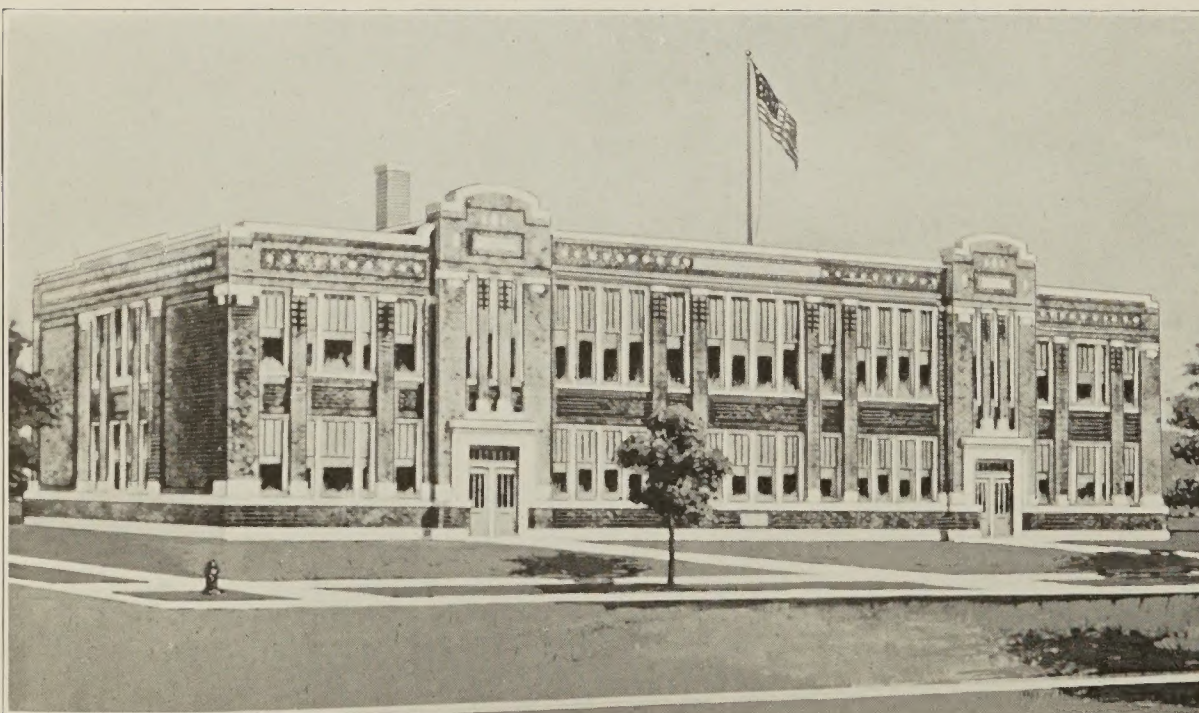
Above—Washington School, Virginia, Minnesota. Architect—W. T. Bray, Duluth, Minnesota. Approximately 20,000 feet



Left—Chisholm High School, Chisholm, Minnesota—Corridors and Class Rooms 25,000 feet



Above—Corridor of Glen Flora High School, Waukegan, Ill.



De Smet High School, De Smet, South Dakota. Architect, W. L. Alban, St. Paul, Minnesota. Approximately 5,000 feet

All our work is guaranteed against defects in material and workmanship.

Users of Asbestone Always Approve It Read What a Few of the Many Thousands of Users of Asbestone Write:

The floors mentioned in yours of the 17th have been in use six years, and are still in good shape and satisfactory in every way.

Respectfully yours,

(Signed) W. A. PRINCE, Secretary,
Danville Lodge No. 332, B. P. O. Elks,
Danville, Illinois.

Your letter of inquiry of the 24th at hand. Enclosed please find a picture of our chapel finished with ASBESTONE. It has been on the walls for eight years and does not show crack or scratch. It is most attractive in appearance, is practically indestructible as to wear. Outside of natural stone or brick for interior finish, ASBESTONE cannot be surpassed. We consider that Our Lady Chapel is as beautiful a piece of work as can be seen around Chicago. Much of its beauty is due to the use of ASBESTONE.

I am sorry that I do not have a picture of the Sanctuary. It is finished in ASBESTONE. Was done five years ago and shows no crack. Stands as the day it was put on. I hope next year to remodel our chancel and nave. We would not consider any other material than ASBESTONE.

The Franklyn R. Muller Co. is not connected with this parish in any manner. The heads of the Company are not even residents in this city. I have found the firm, however, to be one of the most satisfactory with which to deal in a business way.

Sincerely yours,

(Signed) HOWARD C. GANSTER,
Waukegan, Illinois.

Yours of the 3rd at hand. We have ASBESTONE Floors that have been in about six years and are in good condition. We also have others put in for four years and two years and they are quite satisfactory. We believe when properly put down on a properly prepared base, it is the best floor on the market.

Yours truly,

(Signed) J. T. AXTELL.
Axtell Hospital, Newton, Kans.

In reply to yours of Dec. 3rd, with regard to the ASBESTONE flooring which we installed in our building, we would state that this flooring has given first class service and is still practically as good as new.

We installed the ASBESTONE in our workrooms, toilet rooms and also in the public halls of the building, and our only regret is that we did not install the same kind of flooring on the floor of our stationery department instead of the maple flooring which looks worn in comparison with the other, and is not nearly so sanitary.

We have no hesitation in recommending this flooring to any one desirous of securing a flooring that is attractive looking, sanitary as well as durable. In our judgment, there is nothing to compare with it where machinery is used, as it is not necessary to put anything under the machinery, the oil dripping from the machines improving the floor in appearance.

Very truly yours,

(Signed) JOHN CHRISTIE, Pres. & Treas.
Christie Lithograph & Printing Co.
Duluth, Minn.

I am pleased to say that your ASBESTONE Floors, laid in our new high school building are giving perfect satisfaction. I am more pleased with them every time I walk over them. We give them an occasional coat of wax and they always look fresh and new.

We expect to build within the next few years and shall lose no time in choosing floors as we know just what we want.

Very truly yours,

(Signed) C. L. LOWE, Supt.
Mandan Special School District,
Mandan, No. Dak.

Replying to your letter regarding what we think of ASBESTONE, will state that we have this in the rooms of the building and used tile in halls. We are well pleased with same as it is without noise and has a tendency to give under foot that not all hard floors have and if oiled and kept in shape retains the same finish and gloss that it did the day same was put down and finished in the building.

Yours very truly,

W. C. DUGGER,
Mgr. Waggoner Bldgs.
Fort Worth, Texas.

We are delighted with our ASBESTONE Floors. Each day these floors get prettier. It is a perfect delight to have these splendid floors in our institution after living so many years with the inconvenience and hard work necessary to keep a hard wood floor. We have no cracks, no creaks, no transmitted sound and loud noises. These floors are perfectly beautiful and not even a scratch is seen.

Very truly yours,

HIGH POINT HOSPITAL,
(Signed) DR. J. T. BURRUS,
High Point, N. C.

This letter will serve as an acceptance of the ASBESTONE floors laid by your company in the Sheldon Hospital, this city. They are as nearly perfect as such plastic material can be laid with skilled mechanics and it is my opinion that your flooring is the best of its kind on the market today.

It shall be a pleasure to use and recommend it in the future.
I also want to commend the work of and interest in the work of your foreman.

Cordially yours,

(Signed) EDGAR G. FARIS, Archt.,
Kansas City, Mo.

Replying to yours of January 26th, on the matter of ASBESTONE Floors, have to state that ASBESTONE is the best material that I have had experience with, and I have tried several kinds of what is known as composition floors in the last twelve years, but ASBESTONE has proven to be the best.

The Virginia Technical High School building referred to in your letter has several acres of the floor installed and it is very good. Enclosed is a cut of the building with description.

Very truly yours,

(Signed) CARL E. NYSTROM, Archt.,
Duluth, Minn.

Franklyn R. Muller & Co.,
Waukegan, Illinois.

Dear Sirs:

Would be pleased to learn prices on your ASBESTONE Lustre Finish Floor Cleanser and Polish.

The floors you installed give perfect satisfaction, and to my mind are the only floors for public or private buildings.

Yours very truly,

(Signed) REV. A. M. ARANTZ,
Highland, Wis.

Mr. Mahoney,
The Dayton News, Dayton, Ohio.

Dear Mr. Mahoney:

You will no doubt be surprised at this letter and I am therefore sending the reason for it.

We have the ASBESTONE Flooring installed in our plant for several years and as one newspaper to another I recommend it very highly. Its surface does not wear and yet is not too hard.

The best thing I can say is that if I were to build again I would use ASBESTONE.

Very truly yours,

(Signed) J. M. STEPHENSON,
South Bend, Ind.

Mr. W. T. Carskaddon,
823 Hume-Mansur Bldg., Indianapolis, Ind.

Dear Sir:

We take this means of thanking you for the services rendered by you and the Franklyn R. Muller & Company, in connection with the ASBESTONE floors furnished in our new building, under the supervision of D. A. Bohlen and Son Company, architects of this city.

We are very much pleased with our floors and are indeed surprised to find that the floor is practically as resilient as battleship linoleum and just as quiet. We receive compliments daily on our floor.

No doubt you will have numerous inquiries as the result of our installation.

We have arranged the most beautiful display of plumbing fixtures in this part of the country. The ASBESTONE floor is also used in our display room and certainly adds to the beauty of the room.

If we can at any time reciprocate for the courtesies extended, we will be glad to have you call on us.

Very truly yours,

JACKSON SUPPLY COMPANY,
By J. O. JACKSON,
Indianapolis, Ind.

Laying
Base and
Border



Specify and insist upon ASBESTONE Flooring.



View of Muller Factory at Waukegan, Ill.

Asbestone is Made and Guaranteed by a Reputable Well Established Firm

An enterprise built upon personal friendship alone is founded upon shifting sand; but the personal friendship that grows out of honorable commercial dealings is the most worth-while of all the by-products of business.

For nearly twenty years this company has devoted its efforts to the develop-

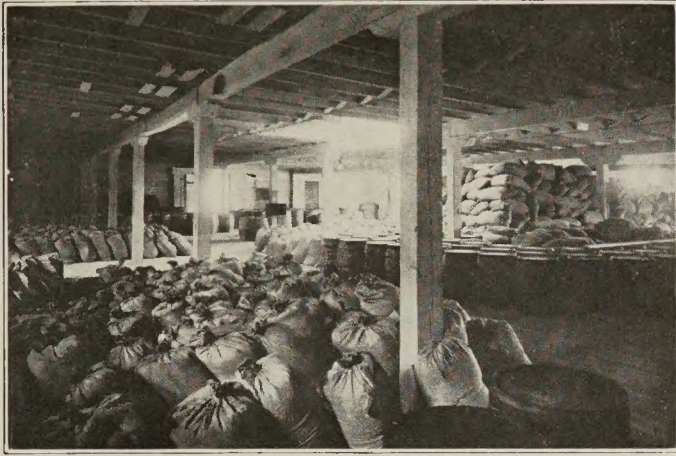
ment and perfection of its Asbestone flooring and other Magnesia products.

Sales have broadened from a scant local distribution to a volume now nation-wide in its scope. When first Asbestone products were found in but a few small buildings, they are now giving dependable service in all types



View of General Office of FRANKLYN R. MULLER INC. The floors, walls and ceilings throughout the general office and all private offices are unique in that the floors are ASBESTONE Flooring, side walls and ceilings are ASBESTONE Everlasting Stucco interior plaster

We claim that no other flooring will give the same uniform satisfactory results as ASBESTONE.



View of two of our reserve stock floors which illustrate why we are in position to make prompt shipments at all times

of structures from restaurants, hotels, from stores to skyscrapers and from schools to hospitals.

A busy laboratory makes tests of all materials, both for their chemical and physical properties before they are approved for use in manufacture. We are prepared to make tests and report on any materials at the request of our distributors.

Immense reserve stocks of materials are maintained as a protection against possible delays. These insure our

ability to effect prompt shipments at all times.

Modern machinery expedites manufacturing and reduces costs. It enables us to speed up work and makes possible the moderate costs of Asbestone Flooring.

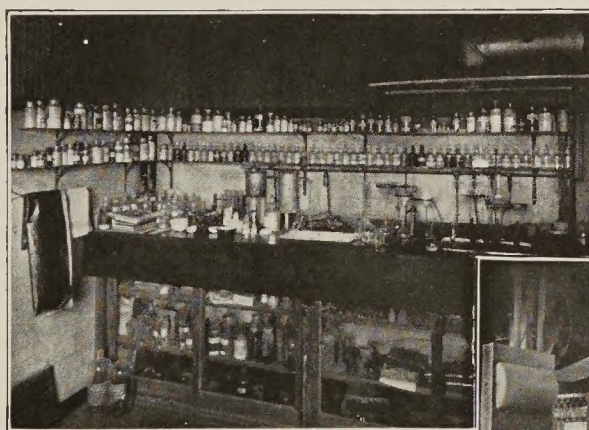
The location of the plant on Lake Michigan and immediately adjacent to great railroad lines, provides every facility for prompt shipment.

Your inquiries for prices and samples of Asbestone Magnesia Flooring will receive prompt attention.

Franklyn R. Muller, Inc.

*Stucco and Flooring
Manufacturers*

WAUKEGAN,
ILLINOIS



Laboratory, the most important department of our factory. All raw materials entering into the manufacture of ASBESTONE products are thoroughly tested both for their chemical and physical properties before being used in the manufacture of our products. We are prepared to make tests and reports on any materials at the request of our distributors

View of a portion of the machinery with which ASBESTONE products are manufactured. Note labor saving conveyor which carries the bags direct from the machines to the cars



Oiling
and
Waxing

ASBESTONE is a standardized and guaranteed product for new floors or for old.

You Will Find Asbestone Used the Country Over

The successful nation-wide use of Asbestone is proof of its ability to give satisfactory service under varying climatic conditions.

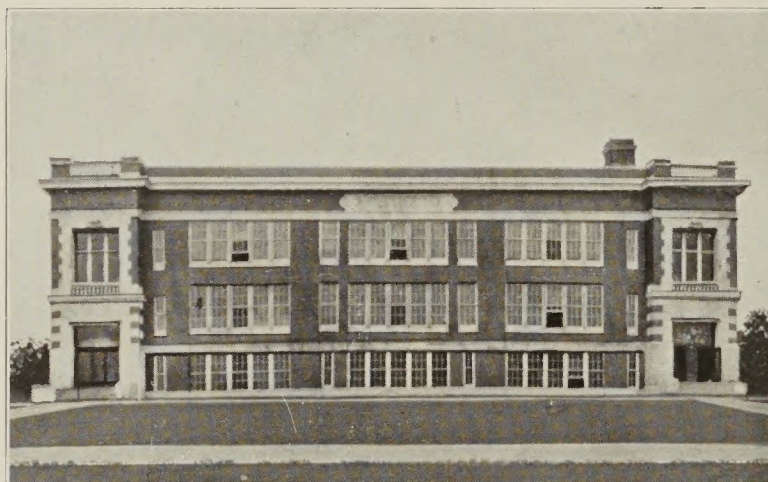
The number of prominent architects and progressive builders, who choose Asbestone Flooring, is steadily increasing

Its beauty, combined with its many practical features and long wear, recommend it for every type of building.

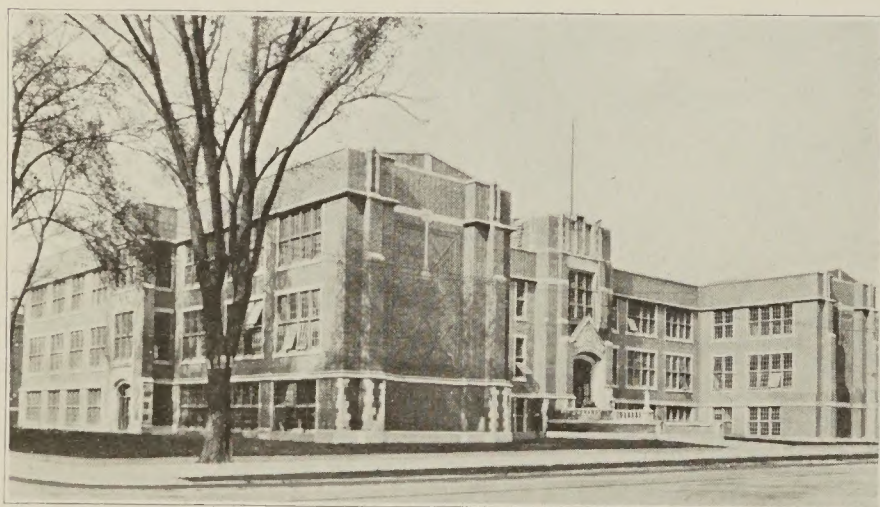
Asbestone is manufactured in our own plant varied in formula according to use, location and climate. All installations made by us are by our own expert layers and we guarantee all such installations against defects in material and faults in workmanship.



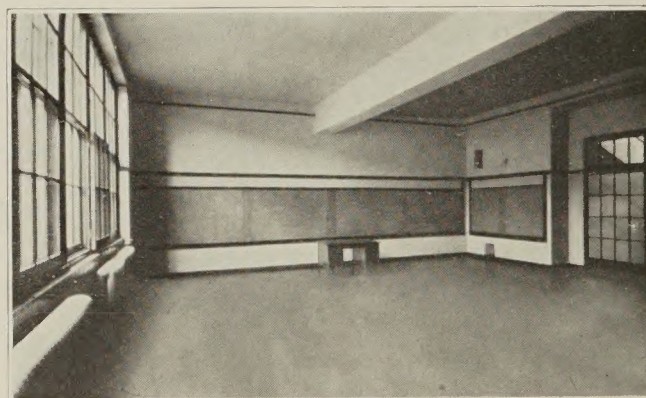
Ward School, Ranger, Texas. Architect—David S. Castle, Abilene, Texas
Approximately 6,000 feet



Cobb-Cook School,
Minnesota,
21,000 feet



Jacksonville High School, Jacksonville, Illinois. Architect, J. W. Royer.
Urbana, Illinois. Approximately 38,000 feet



Classroom, Hibbing High School, Hibbing, Minnesota

The deciding factors in the selection of floors are: Durability—upkeep—ease to the tread—appearance—cost.

Specifications

ASBESTONE Composition Floors, Base and Wainscoting:

The composition flooring shall be laid $\frac{1}{2}$ " thick over underfloors as specified. The composition base and wainscoting shall be laid $\frac{3}{8}$ " thick over backings as specified. Floors, base and wainscoting shall be laid in two coats, the under cushion coat and top finish coat each being approximately the same thickness. The surfacing of composition floors shall be done in a first-class, workmanlike manner with a trowel, and any composition surfaced by grinding, honing or scraping shall be removed and replaced with new material finished with a trowel. The surface of the composition shall be true and even and of a permanent color.

After the floor has reached its initial set, it shall be properly and thoroughly oiled and waxed.

The installation of composition shall not take place until after trim is set, all windows glazed and plastering done, in fact all construction work completed with the exception of final painting and decorating.

The temperature where installation is made to be not ~~more~~ than 60 degrees Fahrenheit.
less

To Secure Tile Effects

The finished floor shall be surface scored to represent tile or marble slabs in such sizes as may be specified by the architect.

Inlaid border or a base and border of a different color from the field may be specified.

Concrete Underfloors and Backing for Base and Wainscot:

Concrete underfloors must be composed of one part of a good standard Portland cement, two parts of clean sharp sand and four parts of clean gravel or crushed limestone. Same must be thoroughly tamped and leveled with a wood float, and brought up to within $\frac{1}{2}$ " of the desired finished floor line to a true even surface free from holes or projections. All pitches to drains, slopes and levels must be provided for within $\frac{1}{2}$ " of the desired finished floor line in the underfloors.

Wherever pipes that are subject to expansion or contraction pass through the underfloor, they shall be surrounded by sleeves large enough to allow for the necessary expansion. All pipes imbedded in the

concrete and subject to expansion or contraction shall be covered with asbestos covering.

Old cement floors, brick or stone foundations must be perfectly solid, and all loose pieces taken out and filled, foundations must be reasonably leveled to within $\frac{1}{2}$ " of the proposed finished floor level.

For base and wainscot all plaster shall be brought down to a ground, preferably of unperforated metal at a point where the composition shall terminate. (The use of unperforated metal bead prevents any possibility of the chloride used in Magnesia flooring working up into the plastered wall due to capillary attraction.) The backing for the Magnesia if of brick, terra cotta, gypsum block, stone or metal lath shall be covered with a coating of Portland cement free from lime and brought up to within $\frac{3}{8}$ " of the desired finished surface. This cement shall be of a one-four mix and thoroughly bonded to the backing.

All concrete foundations must be absolutely dry before ASBESTONE is applied.

The above work to be included in Masonry Contract.

Wood Underfloors and Backing for Base and Wainscot:

Wood underfloors and backing shall be of a soft wood-rough stock—not over 8" wide, securely face nailed to joists or studding not over 16" centers and made as rigid as possible, end joints to occur over supports. The same shall be brought up to within $\frac{1}{2}$ " of the desired finished surface for floors and to within $\frac{3}{8}$ " for sanitary base and wainscoting.

This work to be included in Carpenter's Contract.

Preparation of Wood Underfloors:

Where composition is to be applied over wood underfloors or backing, same shall be covered with waterproof Slater's Felt over which 1" mesh galvanized after-woven wire netting should be securely nailed to the underfloors with 1" large-headed roofing nails every 6" in all directions, all joints to be lapped.

Stairs, Etc.:

Detailed specifications will be furnished on request describing the proper use of ASBESTONE for Stair Work, Balustrades, Wainscot Cap, Plinth Blocks, Window Stools, etc.

Removing
Border
Strip



Presents a surface smooth, sanitary, durable and fireproof, noiseless, easy to the tread and of rich appearance—at a moderate cost.

Representative Asbestone Installations

ASBESTONE Installations in School Buildings

Hibbing High School	Hibbing, Minn.	200,000 sq. ft.	Pontiac Township School	Pontiac, Ill.	14,301 sq. ft.
Bath Agricultural School	Bath, Mich.	3,600 "	Allen School	Kansas City, Mo.	6,971 "
Elmhurst College	Elmhurst, Ill.	3,735 "	School No. 27	Indianapolis, Ind.	6,516 "
Benjamin Franklin School	New Castle, Pa.	65,630 "	South West School	Waukegan, Ill.	11,000 "
Greenway School	Coleraine, Minn.	63,450 "	Cobb-Cooke School	Hibbing, Minn.	21,000 "
Washington Township School	Logansport, Ind.	3,300 "	Christian College	Columbia, Mo.	10,990 "
High School	Mason, Mich.	7,500 "	Pattengill School	Detroit, Mich.	10,322 "
Jacksonville High School	Jacksonville, Ill.	38,000 "	Mahomet Community High School	Mahomet, Ill.	10,500 "
Holy Cross School	Saginaw, Mich.	7,000 "	Jefferson Junior High School	Dubuque, Iowa	32,440 "
Jackson School	Dayton, Ohio	5,800 "	Keewatin School	Keewatin, Minn.	25,500 "
Washington School	Virginia, Minn.	19,360 "	Villa Grove High School	Villa Grove, Ill.	11,700 "
Senior High School	Dubuque, Iowa	70,800 "	Ward School	Ranger, Texas	6,000 "
Stamford High School	Stamford, Texas	3,040 "	Township High School	Waukegan, Ill.	34,000 "
Angel School	Detroit, Mich.	5,000 "	Victory Memorial School	Detroit, Mich.	11,905 "
Abilene High School	Abilene, Texas	8,902 "	Belleville High School	Belleville, Ill.	5,000 "
Community High School	Crystal Lake, Ill.	20,913 "	Benjamin Franklin School	Eveleth, Minn.	48,556 "
Mayfair School	Chicago, Ill.	11,818 "	Junior High School	Saginaw, Mich.	100,000 "
Perry School	Denver, Colo.	11,248 "			

ASBESTONE Installations in Hospitals and Religious Institutions

Good Shepherd Chapel	Carthage, Ohio	28,000 sq. ft.	First Baptist Church	Council Bluffs, Iowa	2,907 sq. ft.
Louisiana Polytechnic Institute	Ruston, La.	3,400 "	Children's Hospital	Little Rock, Ark.	7,939 "
Christ Church	Waukegan, Ill.	20,000 "	First M. E. Church	Harvard, Ill.	2,063 "
St. Joseph Mercy Hospital	Dubuque, Iowa	8,681 "	Calloway County Hospital	Fulton, Mo.	5,500 "
St. Anthony	Highland, Wis.	11,000 "	Fairmont Hospital	Kalamazoo, Mich.	350 "
St. Nicholas Hospital	Sheboygan, Wis.	12,000 "	St. Wilfrid's Church	Woonsocket, S. Dak.	10,000 "
Women's Hospital	Flint, Mich.	4,000 "	St. Mary's Hospital	Green Bay, Wis.	10,000 "
Church of Our Redeemer	Silverton, Ohio	1,500 "	Subiaco Abbey	Subiaco, Ark.	5,200 "
Ellsworth Hospital	Ellsworth, Kansas	4,000 "	Burnham Hospital	Champaign, Ill.	6,700 "
Fletcher Sanitarium	Indianapolis, Ind.	1,000 "	Marion Co. Tubercular Hospital	Indianapolis, Ind.	7,900 "
High Point Hospital	High Point, N. C.	2,000 "	Eastern State Hospital	Lexington, Ky.	1,500 "
Brunswick Federated Church	Brunswick, Neb.	1,500 "	Sheldon Hospital	Kansas City, Mo.	1,600 "
St. Mary's Church	San Antonio, Texas	4,690 "	Norfolk State Hospital	Norfolk, Neb.	15,800 "
Bethel Temple	Chicago, Ill.	4,624 "	St. Francis College & Ecclesiastical		
Baptist Sanitarium	Abilene, Tex.	6,664 "	Seminary	Loretto, Pa.	1,600 "
Trinity Reformed Church	Chicago, Ill.	2,748 "	Park Presbyterian Church	Streator, Ill.	5,500 "

ASBESTONE Installations in Business Places, Apartment Buildings, Theatres, Etc.

Mayflower Apartment Buildings	Indianapolis, Ind.	25,000 sq. ft.	Warden Arcade Building	Fort Dodge, Iowa	18,119 sq. ft.
Simmons Fine Arts Building	Abilene, Texas	3,157 "	Columbian Mutual Tower Bldg.	Memphis, Tenn.	50,000 "
Beddoe Drug Store	Bedford, Ind.	1,560 "	Antlers Hotel	Milwaukee, Wis.	13,426 "
Steele Building	Denver, Colo.	20,000 "	Carter Hotel	Welch, W. Va.	25,250 "
Leon Hotel	Brookings, S. Dak.	2,110 "	Body Plant of Studebaker Car Co.	South Bend, Ind.	11,627 "
Mehrens Apartments	Omaha, Neb.	3,300 "	Terry Hotel	Sedalia, Mo.	5,300 "
Farley & Loetscher Offices	Dubuque, Iowa	7,500 "	Doehler Die Casting Co.	Chicago, Ill.	4,700 "
Hibbing Village Hall	Hibbing, Minn.	11,275 "	Morris Garage	Enid, Okla.	3,700 "
Rambleton Farm	Mansfield, Ohio	3,100 "	Title Administration Building	Youngstown, Ohio	13,500 "
Spink Arms Hotel	Indianapolis, Ind.	20,000 "	Penn Apartment Hotel	Indianapolis, Ind.	10,000 "
C. A. Sankiewicz Stores & Aparts	North Chicago, Ill.	2,550 "	City Hall Building	Huron, S. Dak.	800 "
Kirsch Mfg. Co. Building	Sturgis, Mich.	17,870 "	Hugh Chalmers Stores & Office	Detroit, Mich.	18,000 "
Maine Brokerage Co. Building	Augusta, Maine	1,000 "	Waggoner Office Building	Ft. Worth, Texas	90,000 "
Miami Pharmacy	South Bend, Ind.	1,000 "	Marne Hotel	Akron, Ohio	9,700 "
Hodges & Neal Building	Ranger, Texas	5,000 "	Studebaker Building	South Bend, Ind.	11,250 "
Terry Hotel	Sedalia, Mo.	5,300 "	Radford Building	Abilene, Texas	18,050 "
Dorchester Apartments	Indianapolis, Ind.	11,000 "	Michigan State Agricultural College	Lansing, Mich.	40,000 "
Fox Theatre	Aurora, Ill.	1,326 "	Exeter Apartments	Indianapolis, Ind.	10,000 "
Wuerth Pool Room	Ann Arbor, Mich.	5,400 "	Burrows Building	Chicago, Ill.	1,500 "
Neal P. Anderson Building	Ft. Worth, Texas	64,000 "	Bank of Reynolds	Reynolds, Ind.	600 "
Eastern Star Home	Arlington, Texas	4,110 "	Otten Hotel	St. Joseph, Mo.	3,200 "
Linn County Court House	Cedar Rapids, Iowa	40,379 "	Victor Gasket Mfg. Co. Office	Chicago, Ill.	10,000 "
Appalachian Power Co. Offices	Bluefield, W. Va.	2,419 "	Edward Warner Building	Benton Harbor, Mich.	1,600 "
Personal Service Building, No. 65, for			Bank Building	Elmira, N. Y.	1,600 "
Buick Motor Co.	Flint, Mich.	36,631 "	Dr. W. A. Hager Office Building	South Bend, Ind.	5,000 "

Franklyn R. Muller, Inc.
Waukegan - - - Illinois

Flooring and Stucco
Manufacturers



Established 1906